

# THE FOSSIL COLLECTOR



INDEX TO BULLETINS 1 to 21

Published by  
THE FOSSIL COLLECTORS ASSOCIATION OF AUSTRALASIA

SECRETARY: FRANK HOLMES  
15 KENBRY ROAD,  
HEATHMONT, VIC.,  
AUSTRALIA, 3135.

# CUMULATIVE INDEX TO "THE FOSSIL COLLECTOR" BULLETINS 1 to 21 incl.

The index to Bulletins 1 to 21 has been based on the use of key words, generic names of fossils illustrated or important to an article, authors' names, and cross referenced three tier entries listing age, fossil group and locality (Country or State) i.e.

"Devonian, Fish, Queensland"

"Fish, Devonian, Queensland"

"Queensland, Devonian, Fish"

The numerical reference lists the Bulletin number first, followed by the page number(s) i.e. 9/20 = Bulletin No. 9, page 20. Generally only the first page number of the article containing the above references is listed.

Article titles other than Book titles (seperately listed) are not included, as they do not always give a true indication of the content.

Unless otherwise stated, the term "fossil" is implied in all headings relating to animals and plants (except authors of course!).

The use of the letter "m" in parenthesis after an animal group i.e. Reptile(m.), denotes the group are of marine origin as opposed to being of terrestrial origin.

For reasons of brevity, specific names are not included in this index. However, where appropriate the generic name is followed by the common name of the animal or plant group.

Where possible Country and State names are written in full.

Abbreviations where used are as follows:-

New South Wales - - - - - N.S.Wales or N.S.W.  
 Northern Territory - - - N.Territory or N.T.  
 Queensland - - - - - Qld.  
 South Australia - - - - - S.Australia or S.A.  
 Tasmania - - - - - Tas.  
 Victoria - - - - - Vic.  
 Western Australia - - - - W.Australia or W.A.  
 United State of America - U.S.A.

Abbreviations, palaeontological ....	10/22	<u>Allosaurus</u> (dinosaur) .....	10/33
Aboriginal associations with marsupials .	4/13, 7/6, 10/34	<u>Amateurs</u> .....	1/3
Acanthodians (fish) .....	9/20	<u>Amber</u> .....	9/6
Adaptions, trilobites .....	1/12	<u>Ammonites, fraud</u> .....	9/6
<u>Adelograptus</u> (dendroid) .....	18/13, 15	Jurassic, New Zealand .....	1/10
<u>Aepyornis</u> (bird) .....	8/17	<u>Amphibians, Triassic, New South Wales</u>	19/7
<u>Agathis</u> (plant) .....	8/6, 11/20	<u>Amphipithecus</u> (primate) .....	17/7
Age of fossils .....	2/14	<u>Amplexograptus</u> (graptolite) ..	18/20, 23, 24
Algae .....	9/5	<u>Amusium</u> (bivalve) .....	12/16
Algeria, Eocene, Marsupial .....	14/9	<u>Anadara</u> (bivalve) .....	12/12
		<u>Anasaspis</u> (trilobite) .....	10/12

Angiosperm, evolution & radiation ...	15/5	Brazil, Cretaceous, Fish .....	3/6
Angiosperm?, Triassic, U.S.A. ....	4/9	Brechites (bivalve) .....	10/25, 14/22
Animals, mineral composition .....	20/22	Brittle stars .....	8/11, 11/17
radiation, Australia .....	11/25	Broken River Embayment, Qld. ....	9/20
Anisograptus (dendroid) .....	18/13	Buchia (bivalve) .....	13/13
Annelids .....	5/21	Buchiola (bivalve) .....	12/11
Anomia (bivalve) .....	13/3	Bullengarook slate quarry .....	2/13
Anostracan (crustacean) .....	20/16	Burrows .....	7/9
Antarctica, Pliocene, Mammals (m.) ...	17/8	Bushflies, recent .....	9/7
Vertebrates .....	8/10	Burma, Eocene, Primate .....	17/7
Apiograptus (graptolite) .....	18/19		
Arandaspis (fish) .....	13/24	Cainozoic, Plants, Victoria .....	8/6
Araneograptus (dendroid) .....	18/13	Vertebrates, Australia/China ...	5/13
Arca (bivalve) .....	12/12		
Archaeomaene (fish) .....	8/6	Cambrian of Central Australia ....	13/19
Archaeopteryx (bird) .....	19/12, 20/21	Cambrian, Hyolithids, S. Australia ...	8/7
Archbold, Neil .....	10/22, 11/15	Trilobites, N. Territory ....	6/7
Archer, Michael .....	9/7, 11/25	Queensland .	6/7, 7/19
Arizona, Painted Desert .....	16/7	Camptonectes (bivalve) .....	13/14
Aslin, David .....	2/9, 5/21, 13/19	Canning Basin, W.A. ....	7/7
Astarte (bivalve) .....	14/17	Cantharid (insects) .....	20/15
Asteroida (echinoderms-starfish) ...	6/12	Cape Patterson, Vic. ....	1/6
Atlas Mountains, Morocco .....	4/6	Carboniferous, Fish, Queensland	9/20, 19/24
Australia/China, Vertebrates .....	5/10	Carbonisation .....	20/22
Australia, Ordovician, Graptolites ...	18/6	Card index .....	11/6
Australoharpes (trilobite) .....	17/20	Cardiograptus (graptolite) .....	18/19
Austrolimulus (king crab) .....	15/22	Carnivores, Pleistocene, Queensland .	21/15
Aviculopecten (bivalve) .....	12/16	Cassidulus (echinoid) .....	4/10
		Casting .....	8/16
Bacchus Marsh, Vic. ....	1/7, 8/6	Casts & molds .....	20/22
Balcombe Clay .....	17/11	Casuarina fruit .....	6/5
Banksia cones .....	3/4	Cataloging .....	11/6
Baragwanathia .....	1/7	Catastrophe theory, cyclic .....	13/28
Barrie, John .....	10/9, 11/12, 14/22, 16/10	Cave lion .....	4/13, 19/14, 19/19
	19/14, 19/19	Central Australia, fossil record ...	13/19
Barrow Island, W.A. ....	6/4	Ceriosaurus (dinosaur) .....	4/6
Bassina (bivalve) .....	14/19	Chama (bivalve) .....	13/18
Bats .....	11/25	China/Australia, Vertebrates .....	5/10
Beetle Creek, Qld. ....	6/7, 7/19	China, Cretaceous, Dinosaurs .....	8/12
Bell, Ken .....	16/8, 16/19	Jurassic, Dinosaurs .....	8/12
Berry, Lindsay .....	21/8	Mammal .....	7/5
Bingara, N.S.W. ....	14/4	Pleistocene, Plant .....	4/6
Bingyang, China .....	4/6	Chitons, fakes .....	14/5
Bird fake? .....	19/12	Chlamys (bivalve) .....	12/16
Bird feather, Cretaceous, Victoria ...	4/8	Chow, Minchen .....	5/10
Bird, Sub-recent, Madagascar .....	8/17	"Cinnamomum" (plant) .....	8/6
Triassic, U.S.A. ....	20/21	Cixiid (insects) .....	20/15
Bitter Springs, N.T. ....	13/19	Cladophlebis (plant) .....	10/15, 20/12
Bivalves, classification. ....	12/7, 13/12, 14/16	Classification, Bivalves .....	12/7
morphology .....	12/7	Echinoderms .....	6/12, 7/4
Blastoidea (echinoderms) .....	6/12	Trilobites .....	1/12
Bowmans, S.A. ....	3/17	Clavagella (bivalve) .....	10/25
Brachidontes (bivalve) .....	12/13	Clavagellidae .....	10/25
Brachiograptus (graptolite) .....	18/20	Cleithrolepis (fish) .....	21/24, 25
Brachyhipposiderus (trilobite) ....	17/20	Climacograptus (graptolite) .	18/21, 23, 24
Bradyodonts (sharks) .....	19/24	Clonograptus (dendroid) .....	18/13

Coelenterates (corals) .....	5/21, 21/32
Collecting .....	1/3, 2/3
Collections, palaeontology .....	14/28
Competition rules .....	10/3
Conodonts .....	12/12
Continental drift .....	5/11
Coprolites (excreta) .....	7/9
Coral polyps .....	21/32
Corbula (bivalve) .....	14/20
Correlation .....	9/16
Corynoides (graptolite) .....	18/20
Corystus (echinoid) .....	4/10, 5/9
Cretaceous, Central Australia .....	13/19
Cretaceous, Dinosaurs, China .....	8/12
New Zealand ....	4/7
Queensland ...	14/10
Victoria .	15/10
Victoria .	1/6, 14/11
Fish, Brazil .....	3/6
Victoria ....	19/13, 20/8
W. Australia .....	10/31
Insects, Victoria .....	20/8
Marsupials, Queensland ...	18/3
Monotreme, N.S. Wales ....	15/20
Plants, Victoria .....	20/8
Reptiles (m.), N.S. Wales ...	6/5
Crinoidea (echinoderms) .....	6/12
Crinoids, Siluro/Devonian, Victoria .	11/17
Crossopterygians .....	9/20
Crustaceans, Pliocene, New Zealand ...	3/15
Cryptograptus (graptolite) .....	18/19
Cteniopterygius (bivalve) .....	13/13
Cucullaea (bivalve) .....	12/12
Curramulka, S.A. ....	16/6
Customs (Prohibited Exports) Regulations.	4/24
Cuttlebone .....	6/4
Cuttlefish .....	16/8
Cycadeoidae (plants) .....	10/15
Cyclocystoidea (echinoderms) .....	6/12

Dating techniques .....	2/14
Darling Ranges, W.A. ....	13/28
Definitions .....	8/8
Dendrocrinus (crinoid) .....	11/17
Deterioration of specimens .....	9/10
De Vis, Charles .....	4/19
Devonian, Central Australia .....	13/19
Devonian, Fish, Queensland .....	9/20
Western Australia. 7/7, 21/5	
Insects, Scotland .....	6/5
King Crab, New South Wales .	17/4
Plants, United States .....	9/19
Dicellograptus (graptolite) .	18/21, 22, 24
Dichograptus (graptolite) .....	18/15, 17
Dickinsonia (seg. worm) .....	5/21
Dicranograptus (graptolite) ..	18/20, 21, 22

Dictyophyllum (plant) .....	10/15
Dicynodont .....	10/31
Didelphid (opossum) .....	14/9, 19/26
Didymograptus (graptolite) ..	18/13, 14, 15
18/16, 19	
Digger Island Lst., Vic. ....	17/20
Dimerocrinitidae .....	11/17
Dinesus (trilobite) .....	8/22
Dinosaur, cast .....	10/33
Dinosaur Cove, Vic. ....	5/6, 14/11, 19/13
Dinosaur, eggs .....	5/5
Dinosaurs, Cretaceous, China .....	8/12
New Zealand ....	4/7
Queensland ...	14/10
Victoria .	15/10
Victoria .	1/6, 14/11
Jurassic, China .....	8/12
Morocco .....	4/6
Triassic, United States ...	16/7
Dinosaur, The (Poem) .....	8/26
Diplograptus, refer "Amplexograptus"	18/23
Diploporidea (echinoderms) .....	6/12
Diprotodon (marsupial) ....	3/12, 4/8, 4/13
Diprotontid, extinction .....	9/7
trunk? .....	1/7
Discription of species .....	11/15
Dolphin like mammal .....	17/8
Donax (bivalve) .....	14/18
Dosinia (bivalve) .....	14/18
Drummond Ranges, Qld. ....	9/20
Dubboldimulus (king crab) .....	15/22
Duncanaster (echinoid) .....	4/10, 5/9
Duncanovelia (insect) .....	20/16
Dung beetles .....	9/7
Dunstable, England .....	21/7
Durikai, Qld. ....	10/15

Eastmanosteus (fish) .....	7/7
Echidna .....	11/12
Echinoderms, classification ....	6/12, 7/4
Siluro/Devonian, Victoria ....	11/17
Echinoidea (echinoids) .....	6/12, 13/7
Echinoid, fakes .....	15/2
name change .....	5/9
Echinoids, general features & habitat ....	21/8
Oligocene, Victoria .....	4/10
(refer also Echinoidea)	
the <u>Lovenia</u> question .....	2/9
Echinolampas (echinoid) .....	4/10
Eckardt, Steve .....	8/18
Ediacara, S. Australia .....	5/21, 9/16
Ediacaran Period .....	9/16
Edmondia (bivalve) .....	14/22
Edrioaster (edrioasteroid) .....	13/7
Edrioasteroidea (echinoderms) .	6/12, 13/7

Edrioasteroids, Siluro/Devonian, Victoria .	13/7	Gangamopteris (plant) .....	8/6
Edrioblastoidea (echinoderms) .....	6/12	Gastroliths (gizzard stones) .....	7/9
Egg Mountain .....	5/5	Gastropods, Miocene, Victoria .....	3/4
Eggs .....	8/17	Ordovician, N. Territory ...	9/5
Egypt, Oligocene, Marsupial .....	14/9	Geological time scale .....	2/14
Elatocladus (plant) .....	8/6, 11/20	Georgetown District, Qld. ....	9/20
Environment .....	1/3	Geraldton, N.S.W. ....	12/6
(refer also Palaeoenvironment)		Gidyea Bore, Qld. ....	7/19
Eocene, Mammal (m.), Pakistan .....	10/32	Gilberton District, Qld. ....	9/20
Marsupial, Algeria .....	14/9	Gingin, W.A. ....	10/31
Plants, S. Australia ....	3/17, 20/19	Ginkgo (plant) .....	20/13
W. Australia .....	3/5, 6/5	Glans (bivalve) .....	13/18
Primate, Burma .....	17/7	Gleichenites (plant) .....	10/15
Eocrinoidea (echinoderms) .....	6/12	Glen Innes, N.S.W. ....	4/13
Eotrigonia (bivalve) .....	13/16	Globigerina (foram.) .....	16/19
Epipastor (edrioasteroid) .....	13/7	Glossograptus (graptolite) ....	18/20, 21
Etagraptus (graptolite) .....	18/14	Glossus (bivalve) .....	14/18
Eucla Basin, W. Australia .....	3/14	Glycymeris (bivalve) .....	12/13
Eucrassatella (bivalve) .....	14/17	Glyptograptus (graptolite) ....	18/20
Eupatagus (echinoid) .....	4/10	Gogo, W.A. ....	21/5
Eurydesma (bivalve) .....	12/15	Gogonassus (fish) .....	21/5
Eurypterids, Silurian, W. Australia ...	9/11	Golden Grove, S.A. ....	20/19
Euselachii (fish) .....	3/6	Goniograptus (graptolite) .....	18/15
Evolution, Fish .....	21/5	Gosford, N.S.W. ....	21/23
Primates .....	17/7	Gosfordia (fish) .....	21/23
Trilobites .....	1/12	Grammatodon (bivalve) .....	12/12
Whales .....	10/32	Graptolites, classification .....	18/6
Exhibitions .....	8/12	general .....	18/6
Extinction, Diprotodontids .....	9/7	Ordovician, Australia ...	18/6
Marsupials .....	10/34	Victoria, 2/13, 18/6	
Trilobites .....	1/12	Tetragraptus serra question .	2/12
Eyrena (bivalve) .....	12/14	zonal distribution .....	18/6
		Greenvale, Qld. ....	16/24
		Gunnedah, N.S.W. ....	10/34
Fakes & frauds?. 9/6, 13/2, 14/5, 15/2, 19/12			
Favosites (coral) .....	21/32	Halecostomi (fish) .....	3/6
Fish, Carboniferous, Queensland. 9/20, 19/24		Halograptus (graptolite) .....	18/23
Cretaceous, Brazil .....	3/6	Hamilton, Vic. ....	2/5, 3/4
Victoria ....	19/13, 20/8	Hawke's Bay, New Zealand .....	4/7
W. Australia .....	10/31	Heathcote, Vic. ....	10/12
Devonian, Queensland .....	9/20	Heliocidaris erythrogramma (rec. echinoid)	21/14
W. Australia .....	7/7, 21/5		
Jurassic, New South Wales .....	8/6	Helicoplacoides (echinoderms) ....	6/12
Tertiary, Queensland .....	19/24	Hennessey, Edward .....	9/10
Triassic, New South Wales ....	21/23	Hippurites (bivalve) .....	14/21
Fish, "touched up" .....	12/2	Holmes, Frank .....	20/22
Fitzroy Crossing, W.A. ....	7/7, 21/5	(refer also Page 2 Editorials)	
Flinders Ranges, S.A. ....	5/21, 9/16	Holmograptus (graptolite) .....	18/19
Flowering plants - refer Angiosperms.		Holostei (fish) .....	3/6
F.O.G.A.M.M. ....	11/3	Holothuroidea (echinoderms) .....	6/12
Footprints .....	7/9	Homoiostelea (echinoderms) .....	6/12
Foraminifera, general .....	16/19	Homostelea (echinoderms) .....	6/12
Australian distrib'n .	16/19	Horton River, Caroda, N.S.W. ....	14/4
Fossil Beach, Vic. ....	17/11	Humphreyia (bivalve) .....	10/25
Fossilization .....	9/6	Hydropessum (fish) .....	21/25
Fossil record, Central Australia ...	13/19	Hypsiprymnodon (marsupial) .....	4/13
Fusulina (foram.) .....	16/19	Hyolithids, Cambrian, S. Australia ....	8/7

Ichthyosauria (m.reptiles) .....	12/6
Illinois, U.S.A. ....	12/19
Inoceramus (bivalve) .....	12/15
Insects, Cretaceous, Victoria .....	20/8
Devonian, Scotland .....	6/5
egg chambers .....	15/31
in amber .....	9/6
pollination .....	15/5
"touched up" .....	12/2
Invertebrates, Pre-Cambrian, S. Australia ..	5/12
Isognomon (bivalve) .....	12/15
Isograptus (graptolite). 2/13, 18/17, 18, 19	
Isorophus (echinoderm) .....	13/7
Isorophida (echinoderm) .....	13/7

Jan Juc Marl, Vic. ....	4/10
Jurassic, Ammonites, New Zealand .....	1/10
Central Australia .....	13/19
Dinosaurs, China .....	8/12
Morocco .....	4/6
Fish, New South Wales .....	8/6
Mammal, China .....	7/5
Plants, New South Wales ...	11/20
Queensland .....	10/15
Reptiles, W. Australia .....	12/6

Kalgoorlie, Menzies Region, W.A. ....	15/31
Keilor, Vic. ....	7/6
Kendrick, George ... 3/14, 12/7, 13/12, 14/16	
Kennedy Ranges, W.A. ....	3/5, 6/5
Kenya, Miocene, Primate .....	12/5
Kiaerograptus (dendroid) ....	18/13, 18/14
King crabs .....	15/22, 17/4
King Creek, Qld. ....	4/8, 21/15
Koala, jaw bone .....	16/6
molar .....	19/26
Koonalda, S.A. ....	18/3
Koonwarra fossil bed, Vic. ....	4/8, 20/8
Koonwarra (fish) .....	20/11
Kooptoonocrinus (crinoid) .....	11/17

Labyrinthodont .....	19/7
Lahillia (bivalve) .....	14/18
Landyia (trilobite) .....	17/20
Lark Quarry, Qld. ....	15/10
Latex .....	8/16
Latin terms .....	10/20
Laurus (plant) .....	8/6
Lees, Tempe .....	18/26
Leptograptus (graptolite) .....	18/22, 24
Leptolepis (fish) .....	8/6

Leptopius (weevil) .....	10/9, 11/5
Lightning Ridge, N.S.W. ....	15/20
Limopsis (bivalve) .....	12/13
Limuloids, classification .....	15/22
habitat .....	15/22, 17/4
Limulus (king crab) .....	15/22
"Living fossils" .....	8/24, 10/9
Loganograptus (graptolite) .....	18/15
Long Reef, N.S.W. ....	19/7
Lopha (bivalve) .....	13/15
Lovenia (echinoid) .....	2/9, 4/10
Lycopods (plants) .....	1/7
Lystrosaurus .....	5/18

Macropus (marsupial) .....	4/13
Mactra (bivalve) .....	14/18
Madagascar, bird .....	8/17
"Maeandrograptus" (graptolite) ....	18/19
Maloney Creek, N.T. ....	9/5
Mamenchisaurus (dinosaur) .....	8/4
Mammal, egg eating .....	18/5
Jurassic, China .....	7/5
Miocene, Queensland .....	18/5
Mammals (m.), Eocene, Pakistan .....	10/32
Miocene?, New Zealand ....	4/7
Pliocene, Antarctica ....	17/8
Marsupials, Cretaceous, Queensland ...	18/3
Eocene, Algeria .....	14/9
extinction .....	10/34
general (Propleopus) ....	4/19
Miocene, Queensland .....	11/25
Oligocene, Egypt .....	14/9
Russia .....	19/26
origins .....	18/3
Pleistocene, New South Wales ..	4/13, 10/34
Queensland ...	4/8
S. Australia .	3/12
16/6, 16/23, 19/14	
19/19, 19/26.	
W. Australia ...	6/4
Victoria ....	7/6

Mausoleaster (brittle star) .....	8/11
Mazon Creek Beds, U.S.A. ....	12/19
Medusina (jellyfish) .....	5/21
Medusinites (jellyfish) .....	5/21
Medusoids .....	5/21
Megacardita (bivalve) .....	13/18
Megalanina (reptile) .....	16/24, 19/6
Megalodon (bivalve) .....	14/21
Meiolania (turtle) .....	16/24
Melbourne Trough, Vic. ....	13/7
Meleagrinerella (bivalve) .....	12/16
Mesozoic, Vertebrates, Australia/China.	5/16
Methana? (insect) .....	20/16
Microfossils .....	16/19
Miliolina (foram.) .....	16/19

- Miltha (bivalve) ..... 13/18  
Mimograptus (graptolite) ..... 18/16  
Miocene, cuttlebone ..... 6/4  
     Gastropods, Victoria ... 3/4, 17/11  
     Mammals(m.), New Zealand ..... 4/7  
     Mammals, Queensland ..... 18/5  
     Marsupials, Queensland ..... 11/25  
     Molluscs, Victoria ..... 17/11  
     Primate, Kenya ..... 12/5  
Mixopterus (eurypterid) ..... 9/11  
Modiolus (bivalve) ..... 12/13  
 Molluscs, Miocene, Victoria ..... 17/11  
     Plio/Pleist., W. Australia .. 3/14  
Monostychia (echinoid) ..... 4/10  
Monotremes, Cretaceous, N.S.Wales ... 15/20  
     Pleistocene, S. Australia. 11/12  
 Montana, U.S.A. .... 5/5  
 Motunau Beach, New Zealand ..... 3/15  
 Morley, David ..... 6/7, 19/7  
 Mornington, Vic ..... 17/11  
 Morocco, Jurassic, Dinosaurs ..... 4/6  
 Morphology, Trilobites ..... 1/12  
 Mount Ida Formation, Vic ..... 10/12  
 Mount Isa, Qld. .... 7/19  
 Mudgee, N.S.W. .... 8/6  
 Mud lobster, Sub-recent, N. Australia. 12/21  
     13/11  
 Murchison River, W.A. .... 9/11  
 Murchison, W.A. .... 9/11  
 Museum, collections (palaeo.) ..... 14/28  
     Queensland ..... 18/26  
     University of Queensland ... 19/28  
 Muttaborra, Qld. .... 14/10  
Muttaborrasaurus (dinosaur) ..... 14/10  
Myonia (bivalve) ..... 14/22  
Myophorella (bivalve) ..... 13/17  
Myponga, S.A. .... 8/7  
  
 Napier, N.Z. .... 4/7  
 Naracoorte, S.A. . 11/12, 14/22, 16/10, 16/23  
     19/14, 19/19, 19/26  
 Native bees, egg chambers ..... 15/31  
Nautilus, chambered (recent) ..... 8/24  
Nemagraptus (graptolite) ..... 18/20  
Nemocardium (bivalve) ..... 14/17  
Neoagnostus (trilobite) ..... 17/20  
Neoparachorista (insect) ..... 20/16  
Nephranops (trilobite) ..... 8/18  
Neurograptus (graptolite) ..... 18/23  
 New South Wales, Cretaceous, Monotreme .... 15/20  
     Reptiles(m.) . 6/5  
     Devonian, King crab . 17/4  
     Jurassic, Fish ..... 8/6  
     Plants ... 11/20  
     Pleistocene, Marsupials .. 4/13, 10/34  
  
 New South Wales Triassic, Amphibian . 19/7  
     Fish ..... 21/23  
 New Zealand, Cretaceous, Dinosaur ..... 4/7  
     Jurassic, Ammonites ..... 1/10  
     Miocene?, Mammals(m.) .... 4/7  
     Pliocene, Crustaceans ... 3/15  
Nodosaria (foram.) ..... 16/19  
 Nomenclature ..... 10/22, 11/15  
 Northern Australia, Sub-recent, Mud lobster 12/21, 13/11  
 Northern Territory, Cambrian, Trilobites .. 6/7  
     Ordovician, Gastropods. 9/5  
Notosepia (cuttlefish) ..... 16/8  
Notostrea (bivalve) ..... 13/15  
Nototherium (marsupial) ..... 4/13  
Nucula (bivalve) ..... 12/10  
Nuculana (bivalve) ..... 12/10  
 Nullarbour, W.A. .... 17/5  
Nummulites (foram.) ..... 16/19  
Nymphograptus (graptolite) ..... 18/24  
  
 O'Connor, Juliet ..... 1/12  
Odontochile (trilobite) ..... 2/4, 8/11  
 Oligocene, Echinoids, Victoria ..... 4/10  
     Marsupials, Egypt ..... 14/9  
     Russia ..... 19/26  
Oncograptus (graptolite) ..... 18/19  
Onestia (bivalve) ..... 14/17  
Onychodus (fish) ..... 21/5  
 Opalised, Monotreme jawbone ..... 15/20  
     Plesiosaurs ..... 6/5  
Ophiocistioides (echinoderms) ..... 6/12  
Ophiuroidea (echinoderms) ..... 6/12  
 Ordovician, Central Australia ..... 13/19  
     Gastropods, N. Territory ... 9/5  
     Graptolites, Australia ... 18/6  
         Victoria. 2/13, 18/6  
     Trilobites, Victoria .... 17/20  
Orthograptus (graptolite) ..... 18/22, 23  
Orthoretiograptus (graptolite) .... 18/24  
Osteolepids (fish) ..... 21/5  
Ostrea (bivalve) ..... 13/15  
Otozamites (plant) ..... 10/15  
 Otway Ranges, Vic ..... 1/6, 5/6, 19/13  
Oxytoma (bivalve) ..... 12/16  
  
Pakicetus (whale) ..... 10/32  
 Pakistan, Eocene, Mammal(m.) ..... 10/32  
 Palaeobiological mineral deposition 20/22  
 Palaeobiology Forums, Queensland .... 16/5  
     18/28, 12/28  
 Palaeoenvironment ..... 7/9, 20/8  
 Palaeoniscids (fish) ..... 9/20, 21/23

Paleozoic, Vertebrates, Australia/China ...	5/18	Plesiosauria (reptiles m.) .....	6/5, 8/10
<u>Panopea</u> (bivalve) .....	14/20	skull .....	3/17
<u>Parablastoidea</u> (echinoderms) .....	6/12	<u>Pleurograptus</u> (graptolite) .....	18/24
<u>Paracrinoidea</u> (echinoderms) .....	6/12	<u>Pliocene</u> , Crustaceans, New Zealand ...	3/15
<u>Paracyclostosaurus</u> (amphibian) .....	19/7	Mammals (m.), Antarctica ....	17/8
<u>Paradise</u> , S.A. ....	3/12	<u>Plio/Pleistocene</u> , Molluscs, W.A. ....	3/14
<u>Paraglossograptus</u> (graptolite) ....	18/20	Vertebrates, Qld. .	16/24
<u>Parkes</u> , N.S.W. ....	17/4	<u>Plumulites</u> (scale worm) .....	8/22
<u>Peanuts</u> .....	4/6	<u>Podozamites</u> (plant) .....	8/6, 11/20
<u>Penguins</u> .....	8/10	<u>Point Addis Limestone</u> .....	4/10
<u>Pentoxylon</u> (plant) .....	11/20	<u>Pojetaia</u> (bivalve) .....	12/10
<u>Permian</u> , Plants, Victoria .....	8/6	<u>Pollination</u> .....	15/5
Reptiles, Queensland .....	10/31	<u>Polydolopids</u> (mammals) .....	8/10
<u>Petrification</u> .....	20/22	<u>Portland</u> , Vic .....	3/9
<u>Phacopid mode</u> .....	8/18	<u>Port Pirie</u> , S.A. ....	3/12
<u>Phanerozoic</u> .....	9/16	<u>Post-mortem transportation</u> .....	4/13
<u>Phascodon</u> (marsupial) .....	4/13, 7/6	<u>Pound Quartzite</u> , S.A. ....	5/21
<u>Phleboteris</u> (plant) .....	10/15	<u>Pre-Cambrian</u> , Central Australia ....	13/9
<u>Pholadomya</u> (bivalve) .....	14/22	Invertebrates, S.A. ....	5/21
<u>Pholas</u> (bivalve) .....	14/20	<u>Predatory action</u> .....	19/14, 19/19, 21/15
<u>Phyllograptus</u> (graptolite) .....	18/20	<u>Preparation</u> .....	8/16, 12/2, 16/19
<u>Phyllothea</u> (plant) .....	21/23	<u>Preservation</u> .....	1/3, 9/10, 20/22
<u>Pickett</u> , John .....	15/22	<u>Primate</u> , Eocene, Burma .....	17/7
<u>Pilton</u> , Qld. ....	4/8	Miocene, Kenya .....	12/5
<u>Pincombella</u> (insect) .....	15/22	<u>Proconsul</u> (primate) .....	12/2
<u>Pinctada</u> (bivalve) .....	12/14	<u>Procoptodon</u> (marsupial) .....	4/13
<u>Pinna</u> (bivalve) .....	12/14	<u>Proetus</u> (Coniproetus) (trilobite) .	10/12
<u>Placoderms</u> (fish) .....	7/7, 9/20	<u>Promescomis</u> (fish) .....	21/25
<u>Plagiostoma</u> (bivalve) .....	13/13	<u>Promirara</u> (insect) .....	20/15
<u>Plants</u> , Angiosperm evolution & radiation .	15/5	<u>Propileopus</u> (marsupial) .....	4/13, 4/19
Cainozoic, Victoria .....	8/6	<u>Protoavis</u> (bird) .....	20/21
Cretaceous, Victoria .....	20/8	<u>Protopliomorphs</u> (trilobite) .....	17/20
Devonian, U.S.A. ....	9/19	<u>Proxichione</u> (bivalve) .....	12/9
Eocene, S. Australia ....	3/17, 20/19	<u>Pseudisograptus</u> (graptolite) .....	18/18
W. Australia .....	3/5, 6/4	<u>Pseudobryograptus</u> (graptolite) ....	18/19
Jurassic, N.S.W. ....	11/20	<u>Pseudoclimacograptus</u> (graptolite) .	18/22
Queensland .....	10/15	<u>Pseudomorphs</u> .....	20/22
mineral composition .....	20/22	<u>Pterograptus</u> (graptolite) .....	18/19
<u>Permian</u> , Victoria .....	8/6	<u>Pycnodonte</u> (bivalve) .....	13/14
<u>Pleistocene</u> , China .....	4/6	<u>Pyrgocystis</u> (echinoderm) .....	13/7
<u>Silurian</u> , Victoria .....	1/7	<u>Pyritization</u> .....	9/10
<u>Triassic</u> , Victoria .....	8/6		
<u>Western Australia</u> .....	13/28		
<u>Plectonoceras</u> (nautiloid) .....	8/24	Queensland, Cambrian, Trilobites .	6/5, 7/19
<u>Pleistocene</u> , Carnivores, Queensland .	21/15	Carboniferous, Fish. 9/20, 19/24	
Marsupials, N.S.W. .	4/13, 10/34	Cretaceous, Dinosaurs ...	14/10
Qld. ...	4/8, 21/15		15/10
S.A. .	3/12, 16/6	Marsupials ...	18/3
	16/23, 19/14	Devonian, Fish .....	9/20
	19/19, 19/26	Jurassic, Plants .....	10/15
Vic. ....	7/6	Miocene, Mammal .....	18/5
W.A. ....	6/4	Marsupials .....	11/25
<u>Monotremes</u> , S.A. ....	11/12	Museum .....	18/26
<u>Plant</u> , China .....	4/6	palaeobiology forums ....	16/5
<u>Reptiles</u> , Qld. ....	19/6		18/28, 21/28
<u>Snake</u> , S.A. ....	14/22, 16/10	<u>Permian</u> , Reptiles .....	10/31
		<u>Pleistocene</u> , Carnivores .	21/15
		Marsupials ...	4/8
			21/15



Queensland Pliocene, Reptiles ..... 19/6  
 Plio/Pleist., Vertebrates. 16/24  
 Tertiary, Fish ..... 19/24

Rabat, Morocco ..... 4/6  
 Radiation, Australian animals ..... 11/25  
 Radiometric dating ..... 2/14  
Raphistomina (gastropod) ..... 9/5, 13/25  
 Ratfish ..... 10/31  
 Rat-kangaroo ..... 16/23  
 Recording ..... 2/3, 11/6  
 Reddestone Creek, N.S.W. .... 4/13  
Reedops (trilobite) ..... 8/11  
 Regulations (Customs) ..... 4/24  
 Reptiles(m.), Cretaceous, N.S.W. .... 6/5  
     Jurassic, W. Australia .. 12/6  
     Queensland ..... 3/17  
 Reptiles, Permian, Queensland ..... 10/31  
     Pleistocene, Queensland .... 19/6  
 Responsibility ..... 1/3  
Reteograptus (graptolite) ..... 18/24  
Rhabdammina (foram.) ..... 16/19  
Rhabdinopora (dendroid) ..... 18/13  
Rhenopyrgus (echinoderm) ..... 13/7  
Rhombifera (echinoderm) ..... 6/12  
 Rhynie, Scotland ..... 6/5  
Rhyniella (insect) ..... 6/5  
 Rich, Pat ..... 5/10  
Rissikia (plant) ..... 8/6, 11/20  
 Riversleigh, Qld. .... 11/25, 18/5  
 Rockhampton, Qld. .... 19/24  
 Roe Calcarenite ..... 3/14  
 Rozeffelds, Andrew ..... 10/15  
Russia, Oligocene, Marsupial ..... 19/26  
Rutroclipeus (carpoid) ..... 8/22

Sagenopteris (plant) ..... 10/15  
 Santana Formation, Brazil ..... 3/6  
Sarcophilus (Tasmanian devil). 10/9, 21/15  
Saurichthys (fish) ..... 21/23  
 Schekkerman, Bep ..... 12/7, 13/12, 14/16  
Schizodus (bivalve) ..... 13/17  
Schizograptus (graptolite) ..... 18/15, 16  
Schuchertia (starfish) ..... 8/22  
 Science Show (A.B.C.) ..... 9/7, 11/25  
 Scotland, Devonian, Insects ..... 6/5  
 Sea urchins, Bronze Age burial ..... 21/7  
 Seed ferns ..... 9/19  
 Seeds, primitive ..... 9/19  
 Seymour Island, Antarctica ..... 8/10  
 Sharks ..... 19/24, 21/23  
 Sichuan Province, China ..... 7/5  
Sigmagraptus (graptolite) ..... 18/15  
 Silurian, Eurypterids, W. Australia ... 9/11  
     Plants, Victoria ..... 1/7

Siluro/Devonian, Echinoderms, Vic. .. 11/17  
     Edrioasteroids, Vic. 13/7  
     Trilobites, Vic. 2/4, 10/12  
 Simpson Desert ..... 4/6  
Skiagraptus (graptolite) ..... 18/18  
 Snake, Pleistocene, S. Australia. 14/22, 16/10  
 Sobbe, Ian ..... 2/3, 7/19, 15/10, 21/15  
Solemya (bivalve) ..... 12/11  
 Somersby, N.S.W. .... 21/23  
 South Australia, Cambrian, Hyolithids . 8/7  
     Eocene, Plants. 3/17, 20/19  
     Pleistocene, Marsupials ..  
         3/12, 16/6, 16/23, 19/14  
         19/19, 19/26  
     Pleistocene, Monotremes ..  
         11/12  
         Snake . 14/22  
         16/10  
     Pre-Cambrian, Invert's ...  
         5/21  
 South Gippsland, Vic ..... 1/6  
 Species, description of ..... 11/15  
 Sperm whale tooth ..... 2/5  
Sphenopteris (plant) ..... 10/15, 20/12  
Spondylus (bivalve) ..... 13/14  
Spriggina (seg. worm) ..... 5/21  
 Springsure, Qld. .... 10/31  
 Star Basin, Qld. .... 9/20  
 Starfish ..... 8/22  
Stenarocalymene (trilobite) ..... 10/12  
Sthenurus (marsupial) ..... 4/13  
 Storage of specimens ..... 9/10  
Streblochondria (bivalve) ..... 12/16  
 Stromatolites ..... 13/19  
 Stylophora (echinoderms) ..... 6/12  
 Sub-recent, Mud lobster, N. Aust'a ... 13/11  
 Sugarloaf Dam, Vic. .... 2/4, 11/17  
 Swamp deposits ..... 10/34  
 Symbiosis ..... 9/6

Tabulata (coral) ..... 21/32  
Tachyglossus (monotreme) ..... 11/12  
Taeniopteris (plant) ..... 11/20, 21/23  
 Talbragar, N.S.W. .... 11/20  
Tanaodon (bivalve) ..... 13/16  
Tancredia (bivalve) ..... 14/19  
Tarwinia (insect) ..... 20/15  
 Tasmanian devil ..... 10/9  
 Tasmanian tiger ..... 10/9  
Tatella (bivalve) ..... 14/19  
Tawera (bivalve) ..... 14/20  
 Taxonomy ..... 1/7, 8/8  
 Taylor, Bert ..... 8/26  
 Te Hoe River, New Zealand ..... 4/7  
 Teleostei (fish) ..... 3/6  
Tellinella (bivalve) ..... 14/19  
 Templeton River, Queensland ..... 7/9

Terminology, palaeontological .....	10/22	Vertebrates, Antarctica .....	8/10
Termite damage to bones .....	16/10	Australia/China .....	5/10
Tertiary, Central Australia .....	13/19	Plio/Pleistocene, Qld. .	16/24
Cuttlefish .....	16/7	<u>Victalimulus</u> (king crab) .....	15/22
Fish, Queensland .....	19/24	Victoria, Cainozoic, Plants .....	8/6
fossils at Portland, Vic ....	3/9	Cretaceous, Dinosaurs .	1/6, 14/11
<u>Tetraraptus</u> (graptolite) .....	18/14	Fish .....	19/13, 20/8
Texas, U.S.A. ....	20/21	Insects .....	20/8
<u>Textularia</u> (foram.) .....	16/19	Plants .....	20/8
<u>Thalassina</u> (mud lobster) ....	12/21, 13/11	Miocene, Gastropods ...	3/4, 17/11
Thelodonts (fish) .....	9/20	Molluscs .....	17/11
<u>Thylacinus</u> (Tasmanian tiger) ..	10/9, 17/5	Oligocene, Echinoids .....	4/10
18/3		Ordovician, Graptolites. 2/13, 18/6	
<u>Thylacoleo</u> (marsupial) .	4/13, 19/14, 21/15	Trilobites ....	17/20
Tickera, S.A. ....	9/5	Permian, Plants .....	8/6
Toko Syncline, Qld. ....	9/20	Pleistocene, Marsupial .....	7/6
Tooth marked bones .....	19/19, 21/15	Silurian, Plants .....	1/7
Torquay, Vic. ....	4/10	Siluro/Devonian, Echinoderms ....	11/17
"Touching up" specimens .....	12/2	Edrioasteroids .	13/7
Townsville, Qld. ....	16/24	Trilobites .	2/4
Trace fossils, 7/9, 9/11, 10/9, 15/10, 15/31		10/12	
classification .....	7/9	Triassic, Plants .....	8/6
Tracks and trails .....	7/9, 9/11, 15/10	<u>Victorispina</u> (trilobite) .....	17/20
Triassic, Amphibians, N.S. Wales .....	19/7	<u>Voluta</u> (gastropod) .....	3/4
Angiosperm?, U.S.A. ....	4/9	<u>Vombatus</u> (marsupial) .....	19/19
Bird, U.S.A. ....	20/21		
Fish, N.S. Wales .....	21/23	Walkerville Sth., Vic. ....	17/20
Plants, Victoria .....	8/6	Waratah Bay, Vic. ....	17/20
<u>Trichograptus</u> (graptolite) .....	18/15	Warwick, Qld. ....	10/15
<u>Trichopeltarion</u> (crab) .....	3/15	Watering pot shells .....	10/25
<u>Trigonia</u> (bivalve) .....	13/17	Weevil cocoons .....	10/9, 11/5
Trilobites, Cambrian, N. Territory ....	6/7	Western Australia, Cretaceous Fish .	10/31
Qld. ....	6/7, 7/19	Devonian, Fish. 7/7, 21/5	
general .....	1/12	Eocene, Plants .	3/5, 6/4
Ordovician, Vic. ....	17/20	Jurassic, Reptiles(m.) .	12/6
phacopid mode .....	8/18	Plants .....	13/28
Siluro/Devonian, Vic. 2/4, 10/12		Pleistocene, Marsupials.	6/4
<u>Trimerus</u> (trilobite) .....	8/18	Silurian, Eurypterids ..	9/11
<u>Tsintaosaurus</u> (dinosaur) .....	8/12	Thylacinus .....	17/5
<u>Tullimonstrum</u> (tully monster) ....	12/19	<u>Westratia</u> (insect) .....	20/15
<u>Tumidocarcinus</u> (crab) .....	3/15	West Virginia, U.S.A. ....	9/19
Turner, Sue .....	9/20, 19/24, 21/7	Whale .....	10/32
Two Wells, S.A. ....	3/12	Whalers Bluff Formation, Vic .....	3/9
Type species .....	8/8	Whale tooth .....	2/5
Type specimens .....	8/8	vertebra .....	4/7
		Whitby, U.K. ....	9/6
<u>Urosoma</u> (brittle star) .....	11/17	White Cliffs, N.S.W. ....	6/5
U.S.A., Devonian, Plants .....	9/19	Winneke Reservoir, Vic. ....	11/17
Triassic, Angiosperm? .....	4/9	Winton, Qld. ....	15/10
Bird .....	20/21	<u>Wonambi</u> (snake) .....	14/22, 16/10
Dinosaur .....	16/7		
<u>Undulograptus</u> (graptolite) .....	18/20		
<u>Unio</u> (bivalve) .....	13/16		
Vertebra, comparison .....	14/22		

<u>Xenacanthus</u> (fish) .....	21/23
<u>Xystridura</u> (trilobite) ...	6/7, 7/19, 20/31
Yea, Vic. ....	1/7
Yee, Chris Ah .....	3/9
<u>Yinothere</u> s (mammal) .....	7/5
Yorke Peninsular, S.A. ....	9/5

<u>Zaglossus</u> (monotreme) .....	11/12
<u>Zenatiopsis</u> (bivalve) .....	14/19
<u>Zygograptus</u> (graptolite) .....	18/16
<u>Zygomaturus</u> (marsupial) .....	6/4

E. &amp; O.E.

## INDEX TO BOOKS & BOOK REVIEWS - BULLETINS 1 to 21 incl.

For brevity, only the name of the publication and the author's surname are listed. Numerical references are as for the general index.

Ancient Australia; Laseron, rev: Brunnschweiler.	1/22, 13/4
A pictorial guide to fossils: Case.	14/5
A study of fossils: Kirkaldy.	1/21
A time for a museum - the history of the Queensland Museum 1862-1986: Mather.	20/6
Atlas of invertebrate macrofossils: Murray (Ed.).	18/30
Australian fossils: Stone & Bawden	1/21
Australia's prehistoric plants & their environment: White	14/6
Australia's prehistoric animals: Murray	14/6
British fossils: Thackray	21/7
Carnivorous marsupials: Archer (Ed.).	8/21
Creationism, an Australian perspective: Bridgstock & Smith.	20/6
Dorothy Hill Jubilee Memoir (A.A.P. Memoir No. 1): Roberts & Jell (Eds.).	10/11
Evolution and plants of the past: Banks.	2/25
Evolution and the fossil record: Scientific American.	1/23
Fossils, a guide to prehistoric life: Rhodes, Zim & Schaefer.	1/20
Fossils for amateurs: MacFall & Wollin.	1/21, 18/31
Fossils of Queensland: Hill, Playford & Wood (Eds.).	2/24
Fossils of Southern Australia. Part 1, sea urchins of the Murray River cliffs: Sadler, Pledge & Morrison.	12/18
Fossils of the Flinders and Mt. Lofty Ranges: Pledge.	5/10
Geological implications of impacts of large asteroids & comets on the earth: Silver & Schultz (Eds.).	11/10
How to find fossils in Sydney: Watson & McMurtrie (Eds.).	18/31
Illustrations of New Zealand fossils: Speden & Keyes.	4/22
Kadimakara - extinct vertebrates of Australia: Rich	18/30
Koonwarra plants & invertebrates (A.A.P. Memoir No. 3): Jell & Roberts (Eds.).	20/32

Microfossils: Brasier.	8/21
Possums and Opossums - studies in evolution: Royal Zoological Soc. N.S.W.	17/27
Prehistoric animals of Australia: Quirk & Archer (Eds.).	11/9
Queensland field geology guide: Stevens.	20/6
The elements of palaeontology: Black.	2/24
The expanding earth - a symposium: Carey.	10/25
The fossil vertebrate record of Australia: Rich & Thompson (Eds.).	7/23
The greening of Gondwana: White.	21/7
The other quote book: Wheeler.	20/7
Vertebrate fossils of South Australia: Pledge	5/9
Vertebrate zoogeography & evolution in Australasia: Archer & Clayton (Eds.).	13/4, 14/8
What fossil plant is that? Douglas	12/17

#### PERIODICALS

"Alcheringa" The journal of the Association of Australasian Palaeontologists (A.A.P.).	2/26
"Fossils quarterly" (U.S.A.).	8/7
"Journal of vertebrate paleontology": University of Oklahoma.	9/4
"The Mosasaur": Delaware Valley Paleontological Society.	11/8, 14/15